

# TURBIDITY

- Turbidity is caused by sediment and eroded soils and suspended matters in streams cause cloudiness in water.
- Suspended particles block out sunlight that aquatic submerged animals and plants need.
- Turbidity can cause temperature to rise in streams and,
- Dissolved Oxygen diffusion suffers because of elevated temperature.
- High Dissolved Oxygen and Low Temperature in streams are needed for trout species.

